

ID	Type	Status	Head	Deputy head	Title	Cluster
610/61	Research Group	Distinguished Chair	Hobza Pavel	Nachtigallová Dana	Non-Covalent Interactions	PHYS
320/32	Research Group	Distinguished Chair	Hocek Michal	Tichý Michal	Bioorganic and Medicinal Chemistry of Nucleic Acids	CHEM
630/63	Research Group	Distinguished Chair	Jungwirth Pavel	Martinez-Seara Hector	Molecular Modeling	PHYS
220/22	Research Group	Distinguished Chair	Konvalinka Jan	Kožíšek Milan	Proteases of Human Pathogens	BIO
730/73	Research Group	Distinguished Chair	Starý Ivo	Stará Irena	Chemistry of Functional Molecules	CHEM
620/62	Research Group	Honorary Chair	Havlas Zdeněk	Kývala Mojmir	Computational Chemistry	PHYS
331/33	Research Group	Distinguished Emeritus	Rosenberg Ivan	Markusová Kóšiová Ivana	Nucleotides and Oligonucleotides	CHEM
750/75	Research Group	Senior	Beier Petr	Pošta Martin	Organic Chemistry of Fluorine and Main Group Elements	CHEM
810/81	Research Group	Senior	Bouř Petr	Šebestík Jaroslav	Biomolecular Spectroscopy	PHYS
260/26	Research Group	Senior	Bouřa Evžen	Klíma Martin	Structural Membrane Biology	BIO
780/78	Research Group	Senior	Cígler Petr	Neburková Jitka	Synthetic Nanochemistry	CHEM
280/28	Research Group	Senior	Curtis Edward	Švehlová Kateřina	Functional Potential of Nucleic Acids	BIO
540/54	Research Group	Senior	Hanus Robert	Kyjaková Pavlína	Chemical Ecology	BIO
520/52	Research Group	Senior	Jahn Ullrich	Jahn Emanuela	Chemistry of Natural Products	CHEM
340/34	Research Group	Senior	Janeba Zlatko	Česnek Michal	Medicinal Chemistry of Nucleotide Analogues	CHEM
210/21	Research Group	Senior	Jiráček Jiří	Selicharová Irena	Chemistry and Biology of Insulin and Insulin-like Growth Factors	BIO
360/36	Research Group	Senior	Kaleta Jiří	Guillaume Bastien	Molecular Devices	CHEM
580/58	Research Group	Senior	Kečkéšová Zuzana	Kovářová Beata	Tumor Suppressors	BIO
590/59	Research Group	Senior	Macíčková Cahová Hana		Chemical Biology of Nucleic Acids	BIO
290/29	Research Group	Senior	Maletínská Lenka	Pačesová Andrea	Pathophysiological Mechanisms of Food Intake Regulation	BIO
930/93	Research Group	Senior	Maloy Řezáčová Pavlína	Škerlová Jana	Structural Biology	BIO
230/23	Research Group	Senior	Mareš Michael	Horn Martin	Cathepsin Proteases in Pathology	BIO
350/35	Research Group	Senior	Nencka Radim	Dejmek Milan	Drug Design and Medicinal Chemistry	CHEM
240/24	Research Group	Senior	Pichová Iva	Zábranský Aleš	Viral and Microbial Proteins	BIO
640/64	Research Group	Senior	Rulíšek Lubomír	Straka Michal	Theoretical Bioinorganic Chemistry	PHYS
830/83	Research Group	Senior	Sabatini David		Molecular Analysis of Growth Regulation in Animals	BIO
570/57	Research Group	Senior	Slanina Tomáš	Bednářová Eva	Redox Photochemistry	CHEM
250/25	Research Group	Senior	Stříšovský Kvido		Intramembrane Proteolysis and Biological Regulation	BIO
530/53	Research Group	Senior	Veverka Václav		Chromatin Structural Biology	BIO
690/69	Research Group	Senior	Vondrášek Jiří	Galgonek Jakub	Bioinformatics	BIO
380/38	Research Group	Senior	Vrábel Milan	Dzijak Rastislav	Chemistry of Bioconjugates	CHEM
370/37	Research Group	Junior	Kudová Eva	Chodounská Hana	Neurosteroids	CHEM
740/74	Research Group	Junior	Paioti Paulo		Catalytic Synthesis of Bioactive Molecules	CHEM
820/82	Research Group	Junior	Pluskal Tomáš		Biochemistry of Plant Specialized Metabolites	BIO
560/56	Research Group	Junior	Polášek Miloslav	David Tomáš	Coordination Chemistry	CHEM
860/86	Research Group	Joint Laboratory	Abramson Jakub		Cell Biology	BIO
890/89	Research Group	Joint Laboratory	Gonsales Stella		Chemical Recycling of Plastic Waste and Sustainable Polymers	CHEM
870/87	Research Group	Joint Laboratory	Morandi Mattia		Membrane Structures Dynamics	BIO
910/91	Research-Service Group		Dračínský Martin	Pohl Radek	NMR Spectroscopy	PHYS
920/92	Core Facility		Cvačka Josef	Vrkoslav Vladimír	Mass Spectrometry	PHYS
970/97	Core Facility		Harant Karel	Filandr František	Mass Spectrometry of Biopolymers	BIO
941/94	Core Facility		Kašička Václav	Koval Dušan	Electromigration Methods	PHYS
950/95	Core Facility		Kouba Tomáš		Cryogenic Electron Microscopy	BIO
960/96	Core Facility		Marek Aleš	Brož Břetislav	Synthesis of Radiolabeled Compounds	CHEM
650/65	Core Facility		Martinez-Seara Hector		High Performance Computing	PHYS
995/99	Core Facility		Matějková Stanislava	Bednářová Lucie	Analytical Laboratory	PHYS
980/98	Core Facility		Mertlíková-Kaiserová Helena	Hájek Miroslav	Biochemical Pharmacology	BIO
400/4	Core Facility		Pačes Ondřej		Development Center	
880/88	Core Facility		Šácha Pavel		IOCB Compound Library	CHEM
900/90	Core Facility		Weber Jan	Lubyová Barbora	Virology	BIO
790/79	Targeted Research Group		Birkuš Gabriel		HBV Cure	BIO
390/39	Targeted Research Group		Majer Pavel	Blechová Miroslava	Drug Discovery	CHEM
760/76	Targeted Research Group		Rejman Dominik		Antimicrobial Compounds	CHEM
660/66	Targeted Research Group		Řezáč Jan		Computational Chemistry for Drug Design	PHYS